

**OLIFF & BERRIDGE, PLC**

ATTORNEYS AT LAW

April 25, 2006

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**FACSIMILE TRANSMISSION COVER SHEET**

To: Examiner Lee at (571)273-2137

From: Gang Luo (50,559)

Your Ref.: 10/849,032

Our Ref.: 119763

Number of Pages Sent (Including cover sheet): 5

Prepared By: gxl

**Comments:**

Examiner Lee:

Further to our April 21 telephone discussion, we enclose Form PTOL-413A and our proposed claim amendments. We would like to have a personal interview before May 15, if possible.

Thank you.

Gang Luo

Sent By: GHL

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PTOL-413A (05-03)  
Approved for use through 10/30/2006. OMB 0551-0031  
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

## Applicant Initiated Interview Request Form

Application No.: 10,849,032 First Named Applicant: Shougo SATO et al.  
Examiner: S. LEE Art Unit: 2852 Status of Application: Non-final rejection

## Tentative Participants:

(1) GANG LUO (50,519) (2) \_\_\_\_\_

(3) \_\_\_\_\_ (4) \_\_\_\_\_

Proposed Date of Interview: before May 15 Proposed Time: any time between 10am-4pm (AM/PM)

## Type of Interview Requested:

(1) ☐ Telephonic (2) ☒ Personal (3) ☐ Video Conference

Exhibit To Be Shown or Demonstrated: ☐ YES

☒ NO

If yes, provide brief description: current art rejection of claims

## Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ Continuation Sheet Attached

Brief Description of Arguments to be Presented: See attached proposed claims

An interview was conducted on the above-identified application on \_\_\_\_\_.

## NOTE:

This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

\_\_\_\_\_  
(Applicant/Applicant's Representative Signature)

\_\_\_\_\_  
(Examiner/SPE Signature)

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

1. An image-forming device, comprising:

an image-forming unit that includes an image-forming portion that forms an image on a recording medium, the image-forming unit being projected down onto an area in which the image-forming unit is installed, the area being divided into a front area and a rear area in a predetermined front-to-rear direction, the image-forming portion having a front image-forming portion that is located on a front side of the image-forming unit and a rear image-forming portion that is located on a rear side of the image-forming unit, the front image-forming portion being projected onto the front area and the rear image-forming portion being projected onto the rear area;

an image-scanning portion that scans an image from an original document while conveying the original document, the image-scanning portion being disposed on a the front side of the image-forming unit in the predetermined front-to-rear direction, the image-scanning portion being projected in the front area, the image-forming portion forming an image on a recording medium based on image data read by the image-scanning portion;

a control panel that enables a user to control the image-scanning portion and the image-forming portion, the control panel being disposed on the front side of the image-forming unit in the predetermined front-to-rear direction, the control panel being projected in the front area, the control panel and the image-scanning portion being arranged in vertical alignment with the front image-forming portion on the front area; and

a cover that is provided integrally with the operating panel and that covers the image-scanning portion.

12. (Currently Amended) An image-forming device, comprising:

an image-scanning portion that scans an image from an original document, the image-scanning portion including a document conveying portion that conveys the original document in a direction defined between a predetermined front side and a predetermined rear side of the image-scanning portion;

an image-forming unit that includes an image-forming portion that forms an image on a recording medium based on image data read by the image-scanning portion;

an original document supply tray that receives an original document to be supplied to the image-scanning portion;

an original document discharge tray that receives an original document discharged from the image-scanning portion;

a recording medium supply tray that receives a recording medium to be supplied to the image-forming portion; and

a recording medium discharge tray that receives a recording medium discharged from the image-forming portion;

the original document supply tray, the original document discharge tray, the recording medium discharge tray, the image-forming portion, and the recording medium supply tray being arranged in a vertical alignment.

wherein the direction in which the recording medium is conveyed in the image-forming portion, and the direction in which the recording medium supply tray is attached and detached are substantially the same direction.

19. An image-forming device, comprising:

an image-scanning portion that scans an image from an original document while conveying the original document;

an image-forming unit that includes an image-forming portion that forms an image on a recording medium based on image data read by the image-scanning portion, the image-forming unit having a front side and a rear side, a front-to-rear direction being defined to extend from the front side to the rear side and a rear-to-front direction being defined to extend from the rear side to the front side, the image-forming portion having a front image-forming portion that is located on the front side of the image-forming unit and a rear image-forming portion that is located on the rear side of the image-forming unit;

a control panel that enables a user to control the image-scanning portion and the image-forming portion, the image-scanning portion and the control panel being disposed on the front side of the image-forming unit, the control panel and the image-scanning portion being arranged in vertical alignment with the front image-forming portion; and

a cover that is provided integrally with the operating panel and that covers the image-scanning portion.